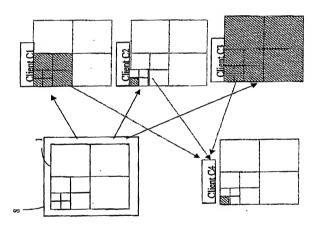
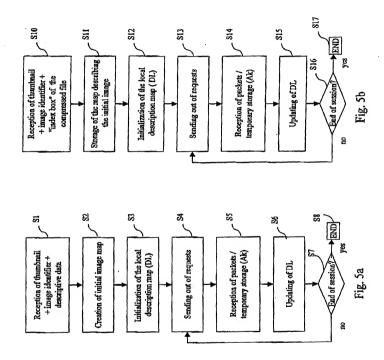


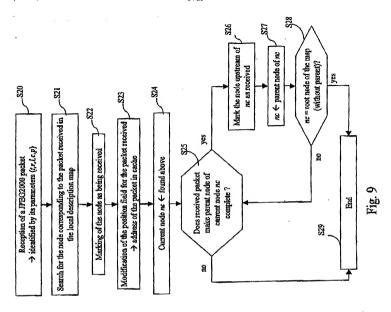
F1g. 3





Prc Nprzeincts-I position length Pre 6 position length Pre f position length Comp Neompowents-1 position length Comp 0 position leagth Comp 1 position length ÷ Lay Mayers-1 position length Lay 0 position length Lay I position length Res NRes-1 position length Res 0 position length Res I position langth Res O position length THD Wiles-1 position length THD 0 position length MHD position length THD I position length

Pre Apreciacion POSITION length RECU Pro 0 POSITION length RRCU Pre J POSITION kngth RECU Comp Neompowers-1 POSITION length RECU Comp 0 POSITION length RECU Comp 1 POSITION length RECU Lay 0 POSITION length RECU Lay Mayers-1 position length Lay ! position length Res Mesolutions-I position length Res 0 position length Res 1 position longth Res 0 position length THD Nates-1 position length THD I position length THD 0 position length MHD position length



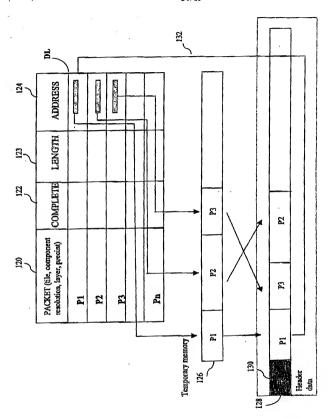
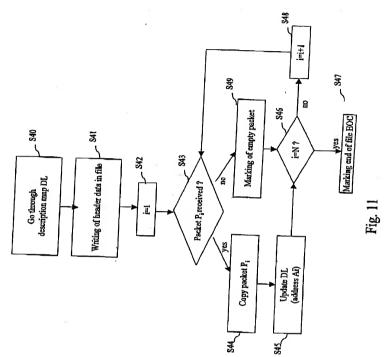


Fig. 10



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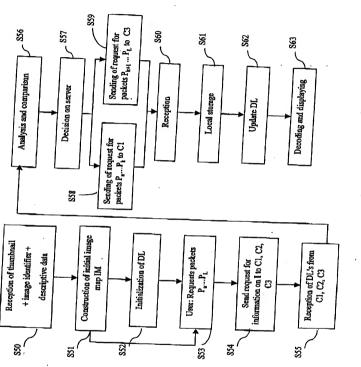
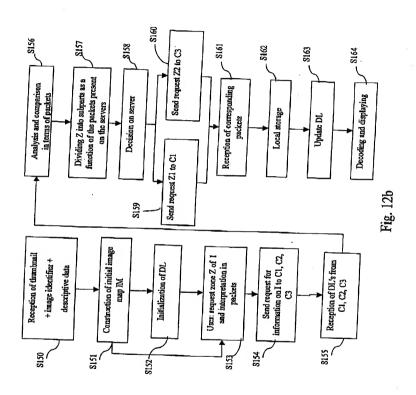


Fig. 12a



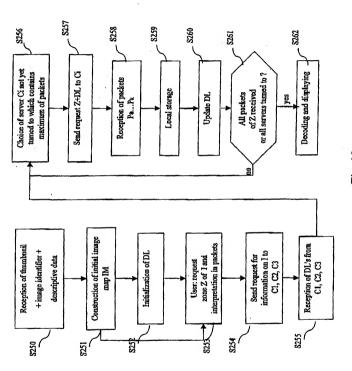
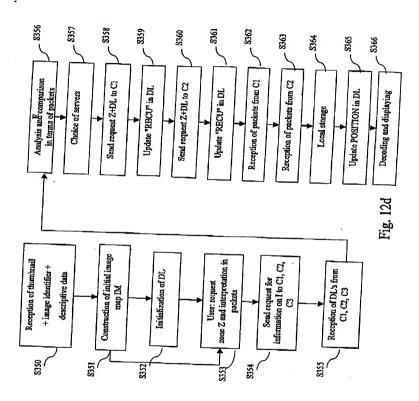
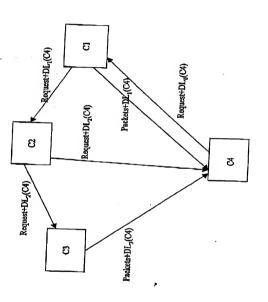
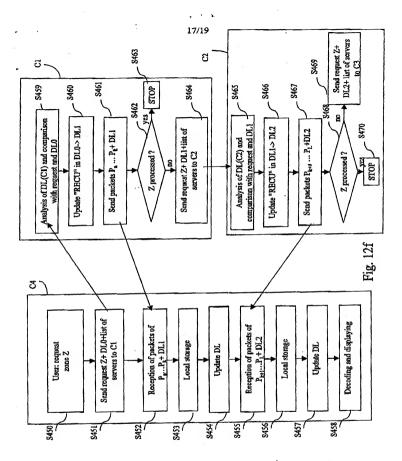


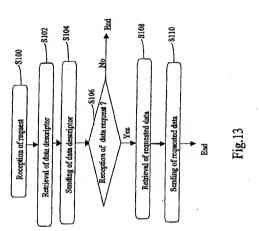
Fig. 12c





ig. 12e





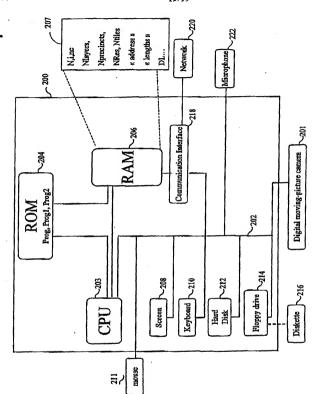


Fig. 14